SUP BY

<220>

<223> Downstream primer for PCR amplification.

<400> 2 tcgaggatct tgtcaggagc gataggctgc

<210> 3 <211> 717 <212> DNA <213> HUMAN 30

```
<220>
<223> 5F11-scPv
<400> 3
caggtgaaac tgcagcagtc aggacctgaa ctggtgnagc ctggggcttc agtgaagata 60
tcctgcaaga cttctggaqa caaattcact gaatacacca tgcactgggt gaagcagagc 120
catggaaaga gccttgagt& gattggaggt attaatccta acaatggtgg tactaactac 180
aagcagaagt tcaagggcaa \gcacattg actgtagaca agtcctccag cacagcctac 240
atggagetee geageetgae atetgaggat tetgeagtet attactgtge aagagataet 300
acggtcccgt ttgcttactg ggAccaaggg accacggtca ccgtctcctc aggtggaggc 360
ggttcaggcg gaggtggctc tggcggtggc ggatcggaca tcgagctcac tcagtctcca 420
gcaatcatgt ctgcatctcc aggggaag gtcaccatga cctgcagtgg cagctcaagt 480
ataagttaca tgcactggta ccagcagaag cctgtcacct cccccaaaag atggatttat 540
gacacateca aactggette tggagte2ct getegettea gtggeagtgg gtetgggaee 600
tettattete teacaateag cageatgga\forall getgtagatg etgecaetta ttactgecat 660
cagcggagta gttacccgct cacgttcggt \qctgggacac agttggaaat aaaacgg
                                                                   717
<210> 4
<211> 714
<212> DNA
<213> HUMAN
<220>
<2<del>23></del> 3G6-s
     tgtga tgacccagac tcccaaattc ctgcttgtat cagcaggaga cagggttacc 60
  acctgca aggccagtca gagtgtgagt aatgatgtgg cttggtacca acagaagcca 120
 {f g}gcagtete egaaactget gatataetet geatecaate geta{f d}aetgg agtecetgat 180
cgcttcactg gcagtggata tgggacggat ttcactttca ccatcagcac tgtgcaggct 240
gaagacctgg cagtttattt ctgtcagcag gattatagct cgctcggagg ggggaccaag 300
ctggaaataa aaggtggagg cggttcaggc ggaggtggct ctggcggt g cggatcgcag 360
gtgcaggtga aggagtcagg acctggcctg gtggcgccct cacagagcc gtccatcact 420
tgcactgtct ctgggttttc attaaccaat tatggtgtac actgggttcg ccagcctcca 480
ggaaagggtc tggagtggct gggagtaata tgggctggtg gaagcacaaa ∤tataattcg 540
gctcttatgt ccagactgag catcagcaag gacaactcca agagccaagt t\textettataaaa 600
```

atgaacagtc tgcaaactga tgacacagcc atgtactact gtgccagtcg gggggtaac 660

tacggctatg ctttggacta ctggggtcaa ggaacctcag tcaccgtctc ctc

714